

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	("20020103602" "5585826").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/15 17:13
L2	35	("20020103602" "5585826")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/15 17:14
L3	33	("20020103602" "5585826")	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/15 17:14
L5	1	seismic same migration and explicit same depth same extrapolation and operator\$3 and variable same operator same length	US-PGPUB; USPAT	OR	ON	2005/05/15 17:23
L6	0	seismic same migration and explicit same depth same extrapolation and operator\$3 and variable same operator same length and wavelength	US-PGPUB; USPAT	OR	ON	2005/05/15 17:23
L7	0	seismic same migration and explicit and depth same extrapolation and operator\$3 and variable same operator same length and wavelength	US-PGPUB; USPAT	OR	ON	2005/05/15 17:23
L8	0	seismic same migration and depth same extrapolation and operator\$3 and variable same operator same length and wavelength	US-PGPUB; USPAT	OR	ON	2005/05/15 17:23
L9	1	seismic same migration and depth same extrapolation and operator\$3 and variable same operator same length	US-PGPUB; USPAT	OR	ON	2005/05/15 18:06
L10	4	seismic same migration and depth same extrapolation and operator\$3 and variable same operator and length	US-PGPUB; USPAT	OR	ON	2005/05/15 17:24
L11	1	("4766574").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/15 17:33
L12	3	("4110729"   "4611312"   "4628492").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/15 17:33

L13	4	("3280936"   "3611278"   "3794827").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/15 17:35
L14	1	("3280936").URPN.	USPAT	OR	ON	2005/05/15 17:36
L15	4	("4110729").URPN.	USPAT	OR	ON	2005/05/15 17:36
L16	3	("5243563"   "5999488"   "6317695").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/15 17:38
L17	11	("4056803"   "4464737"   "4745585"   "4888742"   "4943950"   "4953130"   "4953140"   "5394325"   "5500832"   "5528557"   "5530679").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/15 17:39
L18	4	("4464737"   "4943950"   "4964088"   "5274605").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/15 17:40
L19	5	dip same angle and depth same extrapolation and wavenumber and velocity same model	US-PGPUB; USPAT	OR	ON	2005/05/15 17:42
L20	1	(seismic same migration\$3) and depth same extrapolation and (operator\$3 same dynamic\$4) and variable same length	US-PGPUB; USPAT	OR	ON	2005/05/15 18:08
L21	1	(seismic same migration\$3) and depth same extrapolation and (operator\$3 same dynamic\$4) and variable and length	US-PGPUB; USPAT	OR	ON	2005/05/15 18:09
L22	1	(seismic same migration\$3) and depth and extrapolation and (operator\$3 same dynamic\$4) and variable and length	US-PGPUB; USPAT	OR	ON	2005/05/15 18:09
L23	3	(seismic same migration\$3) and depth and extrapolation and (operator\$3 and dynamic\$4) and variable and length	US-PGPUB; USPAT	OR	ON	2005/05/15 18:09
L24	3	(seismic same migration\$3) and depth and extrapolation and (operator\$3 and dynamic\$4) and variable and length	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/15 18:10
L25	60	(seismic same migration\$3) and depth and velocity same model\$3 and variable and length and (domain or sub-domain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/15 18:12

L26	18	(seismic same migration\$3) and depth and extrapolation and velocity same model\$3 and variable and length and (domain or sub-domain)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/15 18:25
L27	2	seismic and data and process\$3 and explicit same depth and operator same variable and length and dip same angle and wavenumber and depth same extrapolation same operator	US-PGPUB; USPAT	OR	ON	2005/05/15 18:28
L28	9	("3622965"   "4104608"   "4513376"   "4575261"   "4673941"   "4797821"   "4799157"   "4982382"   "5206836").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/15 18:30
L29	12	("2696891"   "2752092"   "3251029"   "3270316"   "3292142"   "3339139").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/15 18:33
L30	12	("2696891"   "2752092"   "3251029"   "3270316"   "3292142"   "3339139").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/15 18:33

	U	1	Document ID	Issue Date	Pages
1		X	US 20050065731 A1	20050324	15
2		X	US 5583826 A	19961210	19

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	Method for seismic migration using explicit depth extrapolation operators with dynamically variable operator length	702/13	
<b>2</b>	Method of processing signals for geophysical prospecting, the method making use of an improved wave field extrapolation operator	367/44	367/49; 702/2